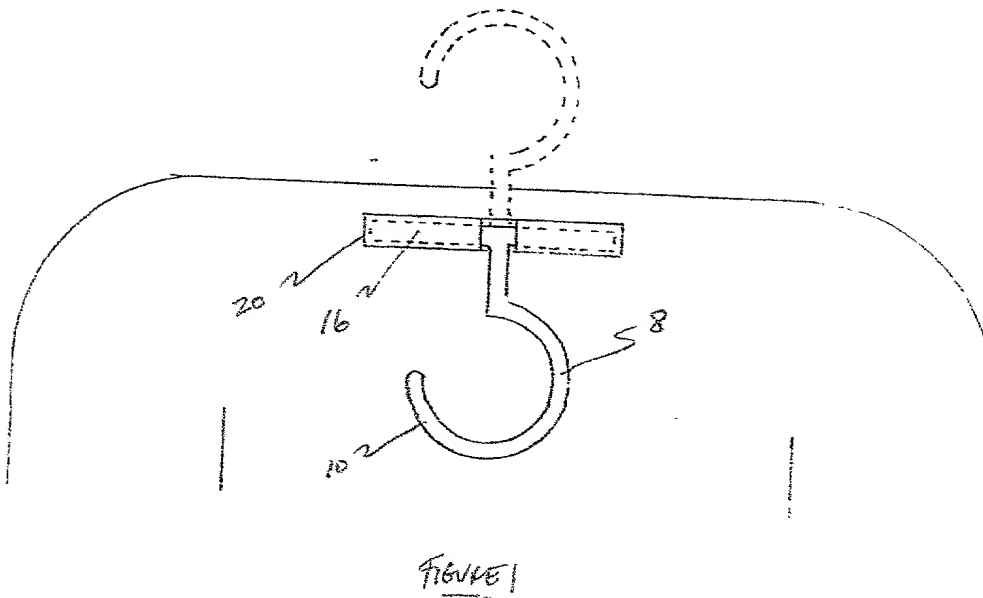
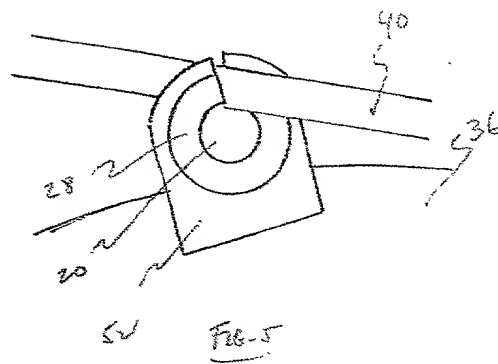
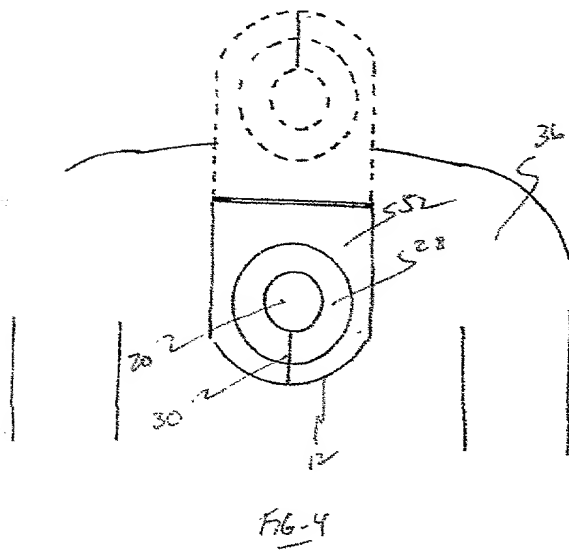
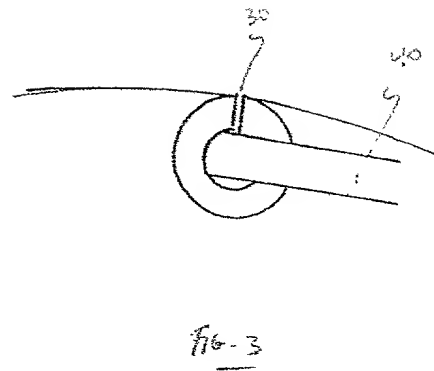
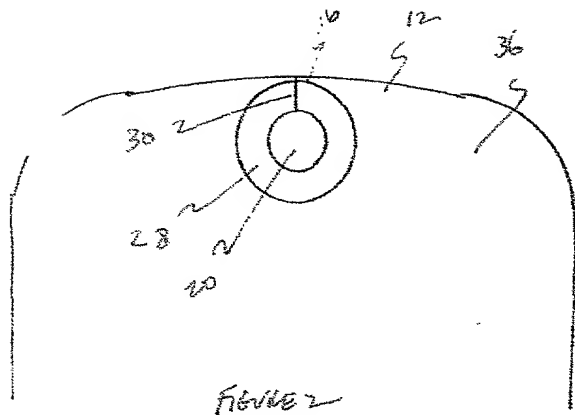


06946603-07204



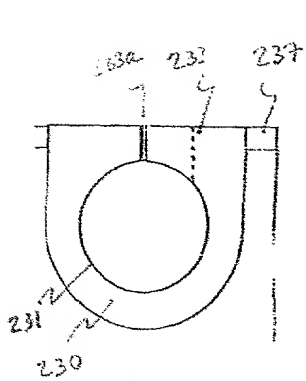


FIG. 22

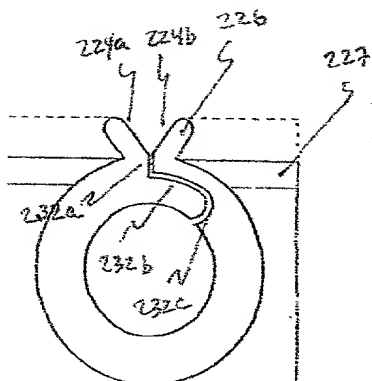


FIG. 20

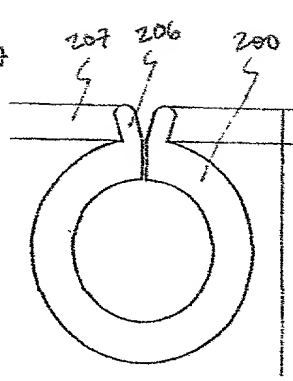


FIG. 18

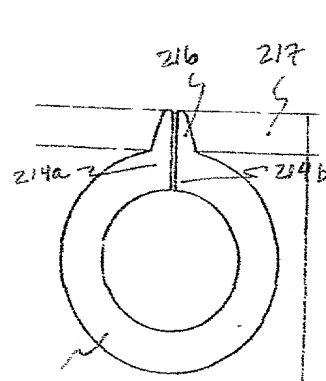


FIG. 19

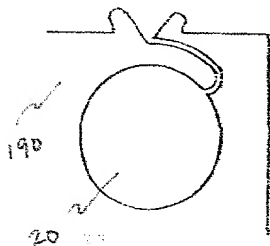


FIG. 21

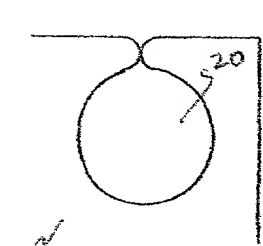


FIG. 17

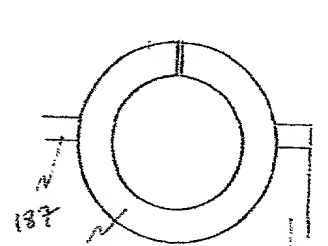


FIG. 16

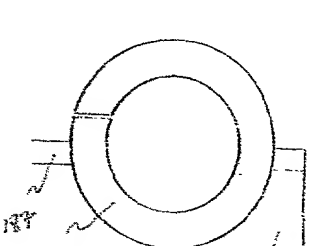


FIG. 15

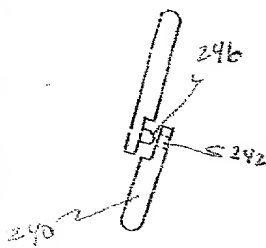


FIG. 14

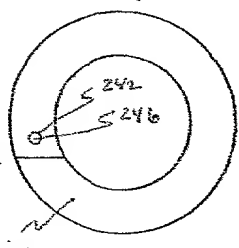


FIG. 13

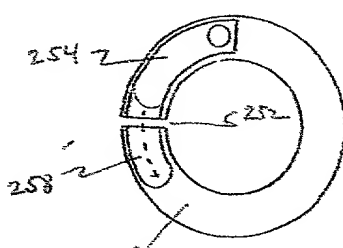


FIG. 12

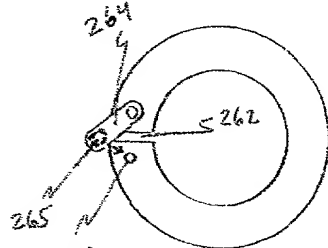


FIG. 11

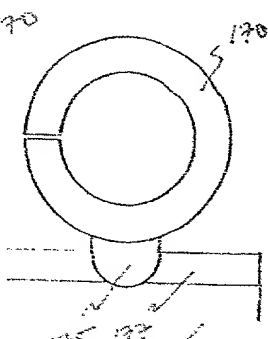


FIG. 9

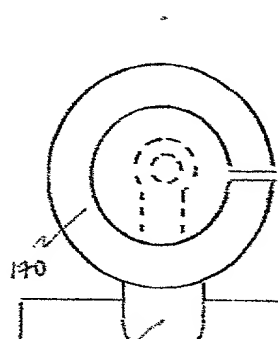


FIG. 8

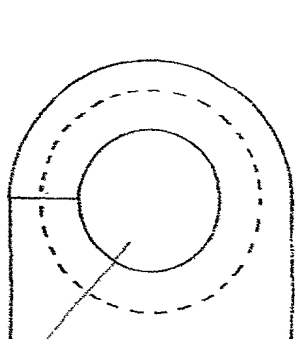


FIG. 7

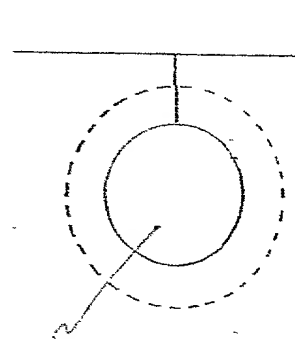


FIG. 6

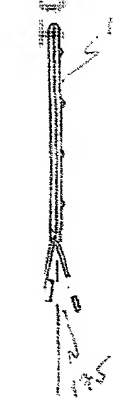


FIG. 10

00915603.0/270

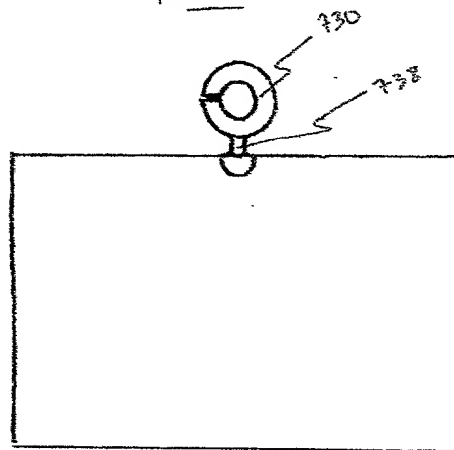
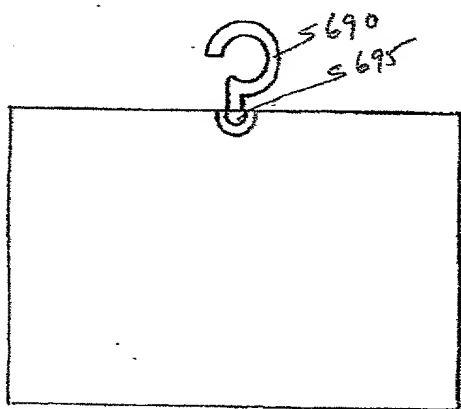
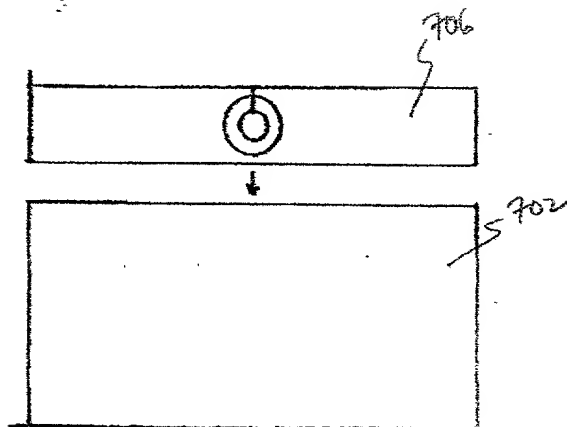
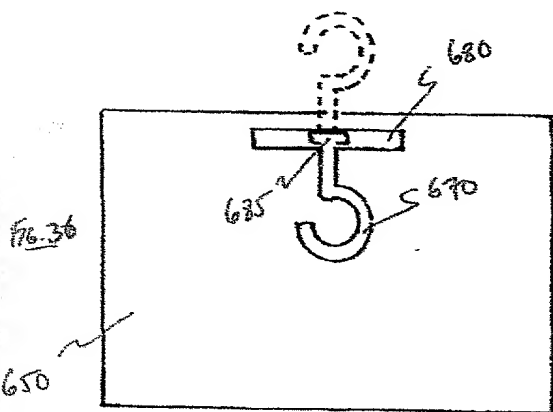
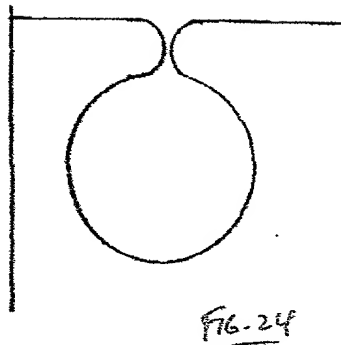
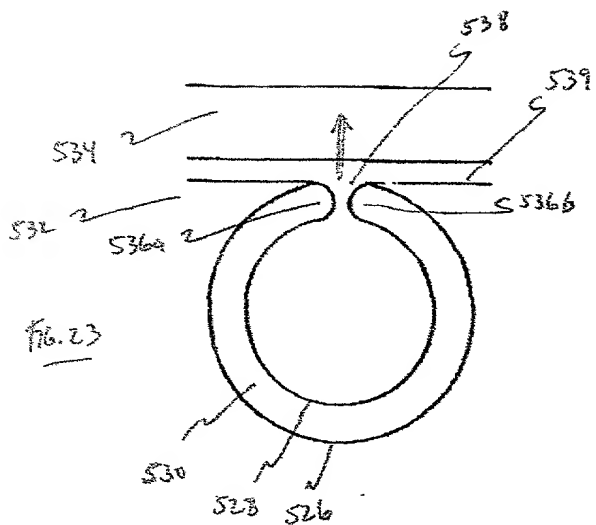


FIG. 37

FIG. 32

00016603-072701

Fig. 25 is a cross-sectional view of a ring-shaped component 340. The component has a central circular opening. A protrusion 344a is located on the right side of the ring, and a smaller protrusion 344b is located on the top edge of the ring. The component is positioned against a vertical surface 350, which is shown as a horizontal line in this cross-section.

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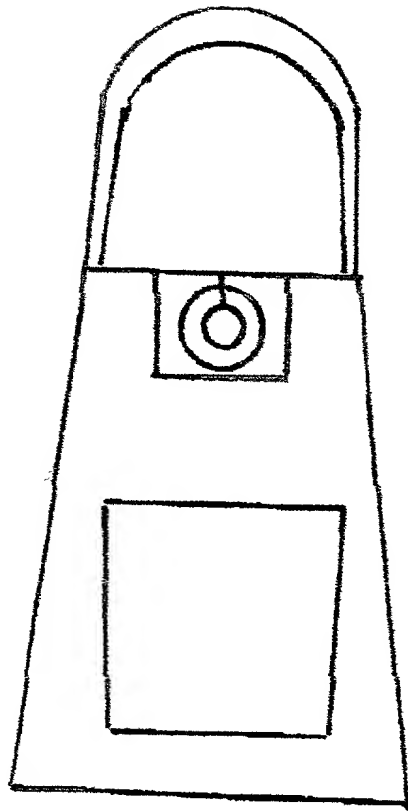


Fig. 31

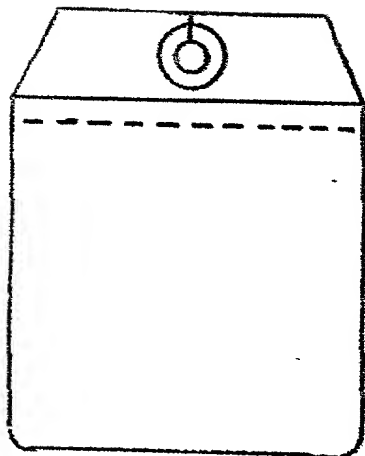


FIG. 30(a)

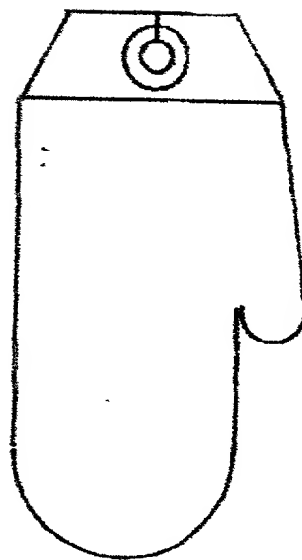


FIG. 30(b)

0946503-078704

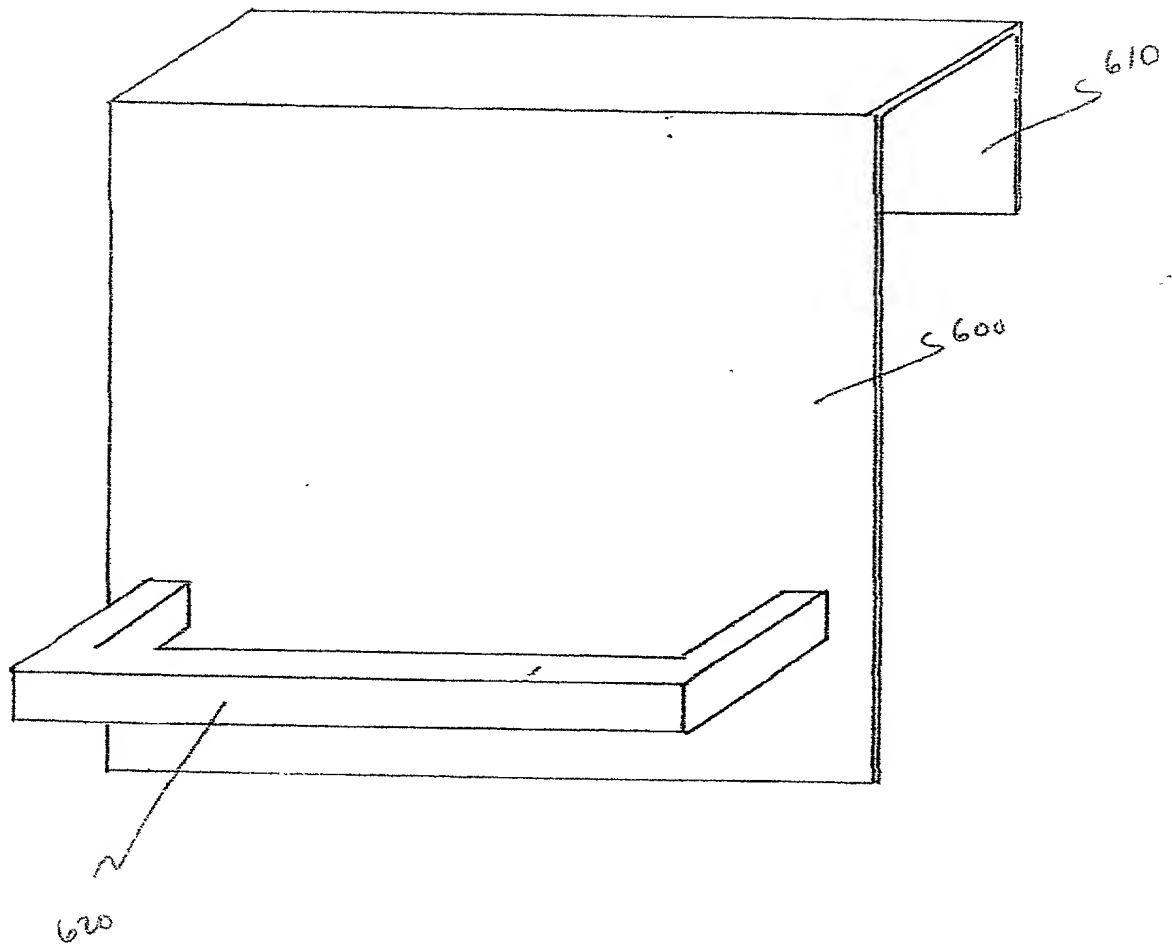


Fig. 28

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FIG-33

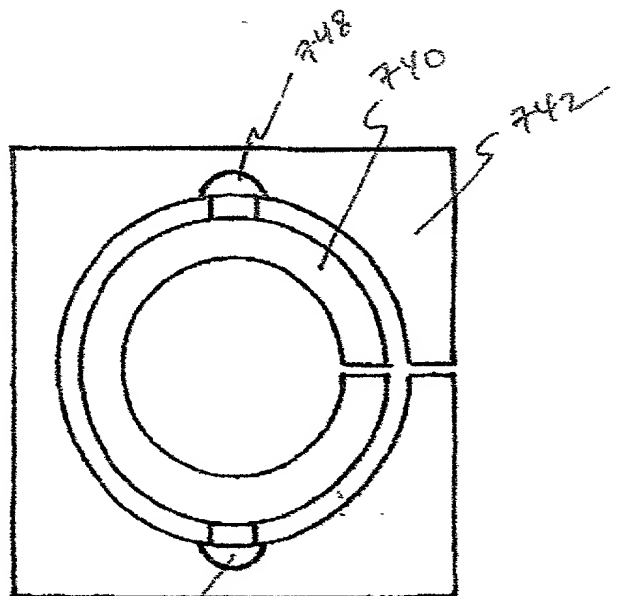


FIG-34

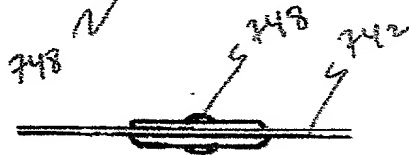


FIG-35

